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(FILE 'HOME' ENTERED AT 18:34:35 ON 11 JUL 2001)

FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH' ENTERED AT 18:34:48 ON 11 JUL 2001

E FLESHNER, M/AU
E FLESHNER M/AU
E KRUSE CA/AU
E KRUSE C/AU
L1 161 S E4
E FLESHNER M/AU
L2 224 S E3
L3 2 S L1 AND L2
L4 2 DUP REM L3 (0 DUPLICATES REMOVED)

=> d 1-2 au ti so l4

L4 ANSWER 1 OF 2 MEDLINE
AU **Fleshner M**; Watkins L R; Redd J M; **Kruse C A**; Bellgrau D
TI A 9L gliosarcoma transplantation model for studying adoptive immunotherapy into the brains of conscious rats.
SO CELL TRANSPLANTATION, (1992) 1 (4) 307-12.
Journal code: B02; 9208854. ISSN: 0963-6897.

L4 ANSWER 2 OF 2 BIOSIS COPYRIGHT 2001 BIOSIS
AU **FLESHNER M**; WATKINS L R; **KRUSE C A**; BELLGRAU D
TI POTENTIAL OF ALLOGENEIC TUMORICIDAL CYTOTOXIC T LYMPHOCYTES IN BRAIN TUMOR
ADOPTIVE IMMUNOTHERAPY.
SO SYMPOSIUM ON CELLULAR IMMUNITY AND THE IMMUNOTHERAPY OF CANCER HELD AT THE
19TH ANNUAL UCLA (UNIVERSITY OF CALIFORNIA-LOS ANGELES) SYMPOSIA ON MOLECULAR AND CELLULAR BIOLOGY, PARK CITY, UTAH, USA, JANUARY 27-FEBRUARY 3, 1990. J CELL BIOCHEM SUPPL. (1990) 0 (14 PART B), 95.
CODEN: JCBSD7.

=> s gliosarcoma(w)transplantation

L5 1 GLIOSARCOMA(W) TRANSPLANTATION

=> d l5

L5 ANSWER 1 OF 1 MEDLINE
AN 94199197 MEDLINE
DN 94199197 PubMed ID: 1344303
TI A 9L **gliosarcoma transplantation** model for studying adoptive immunotherapy into the brains of conscious rats.
AU **Fleshner M**; Watkins L R; Redd J M; **Kruse C A**; Bellgrau D
CS Department of Psychology, University of Colorado-Boulder 80309.
SO CELL TRANSPLANTATION, (1992) 1 (4) 307-12.
Journal code: B02; 9208854. ISSN: 0963-6897.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals

EM 199405
ED Entered STN: 19940523
Last Updated on STN: 19970203
Entered Medline: 19940512

=> FIL STNGUIDE

=> d his

(FILE 'HOME' ENTERED AT 13:20:02 ON 11 JUL 2001)

FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH' ENTERED AT 13:20:40 ON 11 JUL 2001

L1 268273 S (TREAT? OR KILL?) (6A) (CANCER OR TUMOR)
L2 904391 S LYMPHOCYTE OR LEUCOCYTE
L3 16121 S L1 AND L2
L4 17140 S CO-CULTUR?
L5 90 S L3 AND L4
L6 135820 S (IMPLANT? OR ADMINISTRATION OR ADMINISTER?) (S) (TUMOR OR
CANCE
L7 9 S L5 AND L6
L8 5 DUP REM L7 (4 DUPLICATES REMOVED)
L9 37 S L2 AND L4 AND L6
L10 21 DUP REM L9 (16 DUPLICATES REMOVED)

=> d au ti so 1-5 l8

L8 ANSWER 1 OF 5 BIOSIS COPYRIGHT 2001 BIOSIS
AU Granger, Gale A. (1)
TI Method for **treating tumors**.
SO Official Gazette of the United States Patent and Trademark Office
Patents,
(Oct. 24, 2000) Vol. 1239, No. 4, pp. No Pagination. e-file.
ISSN: 0098-1133.

L8 ANSWER 2 OF 5 CAPLUS COPYRIGHT 2001 ACS
IN Granger, Gale A.
TI Method using allogenic donor **lymphocytes** for **treating**
glioblastomas and other **tumors**
SO PCT Int. Appl., 34 pp
CODEN: PIXXD2

L8 ANSWER 3 OF 5 MEDLINE DUPLICATE 1
AU Aramaki M; Kim Y I; Shimoda K; Nakashima K; Okada K; Kobayashi M
TI Induction by OK-432 of lymphokine activated killer precursor cells in
hepatocellular carcinoma.
SO HEPATO-GASTROENTEROLOGY, (1994 Aug) 41 (4) 363-6.
Journal code: GA7; 8007849. ISSN: 0172-6390.

L8 ANSWER 4 OF 5 MEDLINE DUPLICATE 2
AU Nishimura T; Nakamura Y; Tsukamoto H; Takeuchi Y; Tokuda Y; Iwasawa M;
Yamamoto T; Masuko T; Hashimoto Y; Habu S
TI Human c-erbB-2 proto-oncogene product as a target for
bispecific-antibody-
directed adoptive tumor immunotherapy.
SO INTERNATIONAL JOURNAL OF CANCER, (1992 Mar 12) 50 (5) 800-4.
Journal code: GQU; 0042124. ISSN: 0020-7136.

L8 ANSWER 5 OF 5 MEDLINE DUPLICATE 3
AU Mukherji B; Arnbjarnarson O; Spitznagle L A; Kalish R I; Hoffman J; Ergin
M T; Spencer R P
TI Imaging pattern of previously in vitro sensitized and interleukin-2
expanded autologous **lymphocytes** in human cancer.
SO INTERNATIONAL JOURNAL OF RADIATION APPLICATIONS AND INSTRUMENTATION. PART
B, NUCLEAR MEDICINE AND BIOLOGY, (1988) 15 (4) 419-27.

Journal code: G3J; 8611098. ISSN: 0883-2897.

=> d au ti so 1-21 110

- L10 ANSWER 1 OF 21 MEDLINE DUPLICATE 1
AU Trindade M C; Lind M; Sun D; Schurman D J; Goodman S B; Smith R L
TI In vitro reaction to orthopaedic biomaterials by macrophages and **lymphocytes** isolated from patients undergoing revision surgery.
SO BIOMATERIALS, (2001 Feb) 22 (3) 253-9.
Journal code: A4P; 8100316. ISSN: 0142-9612.
- L10 ANSWER 2 OF 21 BIOSIS COPYRIGHT 2001 BIOSIS
AU Granger, Gale A. (1)
TI Method for treating tumors.
SO Official Gazette of the United States Patent and Trademark Office Patents,
(Oct. 24, 2000) Vol. 1239, No. 4, pp. No Pagination. e-file.
ISSN: 0098-1133.
- L10 ANSWER 3 OF 21 MEDLINE
AU Jyothi M D; Khar A
TI Regulation of CD40L expression on natural killer cells by interleukin-12 and interferon gamma: its role in the elicitation of an effective antitumor immune response.
SO CANCER IMMUNOLOGY, IMMUNOTHERAPY, (2000 Dec) 49 (10) 563-72.
Journal code: CN3. ISSN: 0340-7004.
- L10 ANSWER 4 OF 21 MEDLINE DUPLICATE 2
AU Herbelin A; Abramowicz D; de Groote D; Naret C; Kreis H; Bach J F; Goldman M; Chatenoud L
TI CD3 antibody-induced IL-10 in renal allograft recipients: an in vivo and in vitro analysis.
SO TRANSPLANTATION, (1999 Sep 15) 68 (5) 616-22.
Journal code: WEJ; 0132144. ISSN: 0041-1337.
- L10 ANSWER 5 OF 21 CAPLUS COPYRIGHT 2001 ACS
AU Smans, Karine A.; Ingvarsson, Magdalena B.; Lindgren, Peter; Canevari, Silvana; Walt, Heinrich; Stigbrand, Torgny; Backstrom, Torbjorn; Millan, Jose Luis
TI Bispecific antibody-mediated lysis of primary cultures of ovarian carcinoma cells using multiple target antigens
SO Int. J. Cancer (1999), 83(2), 270-277
CODEN: IJCNAW; ISSN: 0020-7136
- L10 ANSWER 6 OF 21 MEDLINE
AU Kuramitsu Y; Ohiro Y; Matsushita K; Obara M; Kobayashi M; Hosokawa M
TI The mechanism of locally enhanced production of **tumor** necrosis factor-alpha in **tumor** tissues by the **administration** of a new synthetic lipid A analog, ONO-4007, in hepatoma-bearing rats.
SO ANTI-CANCER DRUGS, (1997 Oct) 8 (9) 886-93.
Journal code: A9F; 9100823. ISSN: 0959-4973.
- L10 ANSWER 7 OF 21 CAPLUS COPYRIGHT 2001 ACS
IN Granger, Gale A.
TI Method using allogenic donor **lymphocytes** for treating glioblastomas and other tumors
SO PCT Int. Appl., 34 pp

CODEN: PIXXD2

- L10 ANSWER 8 OF 21 MEDLINE DUPLICATE 3
AU Antoine N; Daukandt M; Locigno R; Heinen E; Simar L J; Castronovo V
TI The potent angioinhibin AGM-1470 stimulates normal but not human tumoral lymphocytes.
SO TUMORI, (1996 Jan-Feb) 82 (1) 27-30.
Journal code: WJS; 0111356. ISSN: 0300-8916.
- L10 ANSWER 9 OF 21 MEDLINE
AU Shinomiya Y; Harada M; Kurosawa S; Okamoto T; Terao H; Matsuzaki G; Shirakusa T; Nomoto K
TI Anti-metastatic activity induced by the in vivo activation of purified protein derivative (PPD)-recognizing Th1 type CD4+ T cells.
SO IMMUNOBIOLOGY, (1995 Aug) 193 (5) 439-55.
Journal code: GH3; 8002742. ISSN: 0171-2985.
- L10 ANSWER 10 OF 21 MEDLINE
AU Aramaki M; Nakashima K; Sasaki A; Shimoda K; Yoshida T; Kim Y I; Kitano S;
Kobayashi M
TI Induction of anti-cancer cells and systemic immune response in hepatocellular carcinoma by OK-432.
SO GAN TO KAGAKU RYOHO [JAPANESE JOURNAL OF CANCER AND CHEMOTHERAPY], (1994 Sep) 21 (13) 2115-7.
Journal code: 6T8; 7810034. ISSN: 0385-0684.
- L10 ANSWER 11 OF 21 MEDLINE DUPLICATE 4
AU Aramaki M; Kim Y I; Shimoda K; Nakashima K; Okada K; Kobayashi M
TI Induction by OK-432 of lymphokine activated killer precursor cells in hepatocellular carcinoma.
SO HEPATO-GASTROENTEROLOGY, (1994 Aug) 41 (4) 363-6.
Journal code: GA7; 8007849. ISSN: 0172-6390.
- L10 ANSWER 12 OF 21 MEDLINE DUPLICATE 5
AU Nishimura T; Nakamura Y; Tsukamoto H; Takeuchi Y; Tokuda Y; Iwasawa M; Yamamoto T; Masuko T; Hashimoto Y; Habu S
TI Human c-erbB-2 proto-oncogene product as a target for bispecific-antibody-directed adoptive tumor immunotherapy.
SO INTERNATIONAL JOURNAL OF CANCER, (1992 Mar 12) 50 (5) 800-4.
Journal code: GQU; 0042124. ISSN: 0020-7136.
- L10 ANSWER 13 OF 21 MEDLINE DUPLICATE 6
AU Bubenik J; Lotzova E; Indrova M; Simova J; Jandlova T; Bubenikova D
TI Use of IL-2 gene transfer in local immunotherapy of cancer.
SO CANCER LETTERS, (1992 Mar 15) 62 (3) 257-62.
Journal code: CMX; 7600053. ISSN: 0304-3835.
- L10 ANSWER 14 OF 21 CAPLUS COPYRIGHT 2001 ACS
AU Suzuki, Fujio; Schmitt, David A.; Sasaki, Hidetaka; Pollard, Richard B.
TI Inhibitory effect of glycyrrhizin on suppressor T cell generation in mice immunized with allogeneic tumor cells
SO Igaku no Ayumi (1991), 158(2), 135-6
CODEN: IGAYAY; ISSN: 0039-2359
- L10 ANSWER 15 OF 21 MEDLINE
AU Matsuzaki T; Shimizu Y; Yokokura T
TI Augmentation of antimetastatic effect on Lewis lung carcinoma (3LL) in

- C57BL/6 mice by priming with *Lactobacillus casei*.
 SO MEDICAL MICROBIOLOGY AND IMMUNOLOGY, (1990) 179 (3) 161-8.
 Journal code: M58; 0314524. ISSN: 0300-8584.
- L10 ANSWER 16 OF 21 MEDLINE
 AU Goronzy J J; Weyand C M
 TI Persistent suppression of virus-specific cytotoxic T cell responses after transient depletion of CD4+ T cells in vivo.
 SO JOURNAL OF IMMUNOLOGY, (1989 Jun 15) 142 (12) 4435-40.
 Journal code: IFB; 2985117R. ISSN: 0022-1767.
- L10 ANSWER 17 OF 21 MEDLINE DUPLICATE 7
 AU Ghosh S K; Bankert R B
 TI Generation of somatic variants of a B cell hybrid mediated by a non-cytolytic L3T4+ idiotype-specific T cell.
 SO JOURNAL OF IMMUNOLOGY, (1989 Jan 15) 142 (2) 409-15.
 Journal code: IFB; 2985117R. ISSN: 0022-1767.
- L10 ANSWER 18 OF 21 MEDLINE DUPLICATE 8
 AU Mukherji B; Arnbjarnarson O; Spitznagle L A; Kalish R I; Hoffman J; Ergin M T; Spencer R P
 TI Imaging pattern of previously in vitro sensitized and interleukin-2 expanded autologous **lymphocytes** in human cancer.
 SO INTERNATIONAL JOURNAL OF RADIATION APPLICATIONS AND INSTRUMENTATION. PART B, NUCLEAR MEDICINE AND BIOLOGY, (1988) 15 (4) 419-27.
 Journal code: G3J; 8611098. ISSN: 0883-2897.
- L10 ANSWER 19 OF 21 MEDLINE
 AU Jenski L J; Ledford T
 TI Murine leukemic cells inhibit IL 2 production by susceptible syngeneic splenocytes.
 SO JOURNAL OF IMMUNOLOGY, (1985 Nov) 135 (5) 3178-83.
 Journal code: IFB; 2985117R. ISSN: 0022-1767.
- L10 ANSWER 20 OF 21 BIOSIS COPYRIGHT 2001 BIOSIS
 AU YONEDA K
 TI INHIBITION OF TUMOR METASTASIS BY A GLUCAN LENTINAN WITH REFERENCE TO MACROPHAGE ACTIVATION.
 SO SHIKOKU ACTA MED, (1984 (RECD 1985)) 40 (3), 478-489.
 CODEN: SKIZAB. ISSN: 0037-3699.
- L10 ANSWER 21 OF 21 MEDLINE DUPLICATE 9
 AU Sieber G; Enders B; Ruhl H
 TI PWM-induced generation of immunoglobulin-secreting cells in patients with multiple myeloma.
 SO KLINISCHE WOCHENSCHRIFT, (1981 Oct 1) 59 (19) 1101-8.
 Journal code: KWH; 2985205R. ISSN: 0023-2173.

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L10 ANSWER 7 OF 21 CAPLUS COPYRIGHT 2001 ACS
AN 1996:713165 CAPLUS
DN 125:326435
TI Method using allogenic donor **lymphocytes** for treating
glioblastomas and other tumors
IN Granger, Gale A.
PA University of California, USA
SO PCT Int. Appl., 34 pp
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9629394	A1	19960926	WO 1996-US3621	19960315
	W: AL, AM, AT, AU, AZ, BB, BG, BR, BY, CA, CH, CN, CZ, DE, DK, EE, ES, FI, GB, GE, HU, IS, JP, KE, KG, KP, KR, KZ, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI				
	RW: KE, LS, MW, SD, SZ, UG, AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML				
	CA 2214503	AA	19960926	CA 1996-2214503	19960315
	AU 9652547	A1	19961008	AU 1996-52547	19960315
	AU 696572	B2	19980910		
	EP 815204	A1	19980107	EP 1996-908841	19960315
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI				
	US 5837233	A	19981117	US 1996-616880	19960315
	JP 11501656	T2	19990209	JP 1996-528532	19960315
	BR 9607894	A	19990601	BR 1996-7894	19960315
	NO 9704275	A	19971015	NO 1997-4275	19970916
	US 6136306	A	20001024	US 1997-943953	19971003
PRAI	US 1995-406388	A	19950317		
	US 1996-616880	A1	19960315		
	WO 1996-US3621	W	19960315		

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